

STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM EXISTING SYSTEM AND SYSTEM REPAIR EVALUATION

PERMIT	#	

APPLICANT:		
CONTRACTOR / AGENT:		
LOT: BLOCK:	SUBDIV:	ID#:
TO BE COMPLETED BY FLORIDA REGISTER OTHER CERTIFIED PERSON. SIGN AND S COMPLETE TANK CERTIFICATION BELOW O	ED ENGINEER, DEPARTMENT EMPLOY EAL ALL SUBMITTED DOCUMENTS. R ATTACH LETTER FROM A PERMITT	EE, SEPTIC TANK CONTRACTOR OR COMPLETE ALL APPLICABLE ITEMS. ED SEPTAGE DISPOSAL SERVICE.
EXISTING TANK INFORMATION		
BAFFLE:[Y/N] FILTER:[Y/N] STRUCTURALLY SOUND AND WAT [] GALLON DOSING TANK #PUMPS:[] PU STRUCTURALLY SOUND AND WAT [] GALLON GREASE INTERCEPTOR	LEGEND: MP[S] PROPERLY FUNCTIONING: [Y/ ERTIGHT: [Y/N]	N] MATERIAL: DIMENSIONS:L W D N] MATERIAL: DIMENSIONS:L W D
I CERTIFY THAT THE ABOVE NOTED TANK INTEGRITY SPECIFIED. ALL INFORMATI SIGNATURE OF LICENSED CONTRACTOR	ON SUBMITTED ABOVE IS BELIEVED	
TO BE COMPLETED BY A LICENSED SEPTI EXISTING DRAINFIELD INFORMATION [IELD SYSTEM NO. OF TRENCHES [SYSTEM NO. OF TRENCHES [] FILLED [] MOUND []] BED []] D-BOX [] GRAVITY SYSTEM N RELATION TO EXISTING GRADE] DIMENSIONS: X] DIMENSIONS: X [] DOSED SYSTEMINCHES [ABOVE / BELOW]
SYSTEM FAILURE AND REPAIR INFORMATI SYSTEM INSTALLATION DAT GPD ESTIMATED SEWAGE FL	E TYPE OF WASTE [
SITE [] DRAINAGE STRUCTURE CONDITIONS: [] SLOPING PROPERTY		ECK [] PARKING
NATURE OF [] HYDRAULIC OVERLOAD FAILURE: [] DRAINAGE / RUN OFF		
FAILURE [] SEWAGE ON GROUND SYMPTOM: [] PLUMBING BACKUP		
REMARKS/ADDITIONAL CRITERIA		
SUBMITTED BY:	TITLE/LICENSE	DATE:

Revised DOH 4015/2007/Lee County

INSTRUCTIONS:

PERMIT # Permit tracking number assigned by department

APPLICANT Property owner's full name

CONTRACTOR/AGENT Licensed contractor or property owner's legal agent

LOT,BLOCK,SUBDIVISION Legal description for property

ID # Property appraiser identification number for property

EXISTING TANK

TANK 1 Complete tank size in gallons or gpd and mark appropriately.

Complete LEGEND (SHO approval number), MATERIAL (concrete, fiberglass, polyethylene), whether or not tank in BAFFLED, whether FILTER or SOLIDS DEFLECTION DEVICE and if tank is structurally SOUND and WATERTIGHT.

Complete DIMENSIONS of tank.

TANK 2 Same as TANK 1.

GREASE INTERCEPTOR Same as TANK 1.

DOSING TANK Same as TANK 1. Complete # PUMPS installed.

TANK CERTIFICATION Completed by or letter attached from permitted septage disposal service pumping tank.

EXISTING DRAINFIELD

FIELD 1 Complete size of drainfield in square feet, NO. OF TRENCHES (if applicable) and

DIMENSION (bed width and length or trench width and total length of trenches).

FIELD 2 Same as FIELD 1

TYPE OF SYSTEM Mark appropriate block

CONFIGURATION Mark appropriate block

DESIGN Mark appropriate blocks

ELEVATION Record elevation of lowest point of bottom of drainfield in reference to natural grade

FAILURE / REPAIR INFORMATION

INSTALLATION DATE Record year of original system installation

TYPE OF WASTE Mark appropriate block

GPD Provide estimated sewage flow to system based on metered water flow data (if available)

or Table 1, whichever is greater.

SITE CONDITIONS Mark all applicable blocks. Record any other significant conditions.

NATURE OF FAILURE Mark all applicable blocks.

FAILURE SYMPTOM Mark all applicable blocks.

REMARKS Record any other significant criteria that may impact system design.

SUBMITTED BY Signature of person performing evaluation

TITLE/LICENSE Title of department person or license number of other evaluators.

DATE Date of evaluation.